

OIPE

RAW SEQUENCE LISTING DATE: 07/07/2000
 PATENT APPLICATION: US/09/602,212 TIME: 17:28:38

Input Set : A:\398-lus1.app
 Output Set: N:\CRF3\07072000\I602212.raw

3 <110> APPLICANT: Buchholz, Ursula
 4 Collins, Peter L.
 5 Murphy, Brian R.
 6 Whitehead, Stephen S.
 7 Krempf, Christine D.
 9 <120> TITLE OF INVENTION: PRODUCTION OF ATTENUATED, HUMAN-BOVINE CHIMERIC
 10 RESPIRATORY SYNCYTIAL VIRUS VACCINES
 12 <130> FILE REFERENCE: 15280-398-IUS
 C--> 14 <140> CURRENT APPLICATION NUMBER: US/09/602,212
 C--> 15 <141> CURRENT FILING DATE: 2000-06-23
 17 <150> PRIOR APPLICATION NUMBER: 60/143,132
 18 <151> PRIOR FILING DATE: 1999-07-09
 20 <160> NUMBER OF SEQ ID NOS: 23
 22 <170> SOFTWARE: PatentIn Ver. 2.1

Does Not Comply
 Corrected Diskette Needed

ERRORED SEQUENCES

24 <210> SEQ ID NO: 1
 25 <211> LENGTH: 79 *80 shown*
 26 <212> TYPE: DNA
 27 <213> ORGANISM: Bovine respiratory syncytial virus
 29 <400> SEQUENCE: 1
 30 agttattttaa aattaaactt aaaaatggtt tatggttaca tacagatggtt ggggcaaata 60
 E--> 31 caagtatgtc caaccatacc 80
 120 <210> SEQ ID NO: 9
 121 <211> LENGTH: 86 *87*
 122 <212> TYPE: DNA
 123 <213> ORGANISM: Bovine respiratory syncytial virus
 125 <400> SEQUENCE: 9
 126 ccatgttgat agttatataa aaatattata ttagtctcaa agaataaaat tatttaacaa 60
 E--> 127 ccaatcattc aaaaagatgg ggcaaat 87
 285 <210> SEQ ID NO: 22
 286 <211> LENGTH: 42 *43*
 287 <212> TYPE: DNA
 288 <213> ORGANISM: Artificial Sequence
 290 <220> FEATURE:
 291 <223> OTHER INFORMATION: Description of Artificial Sequence: Synthetic
 292 respiratory syncytial virus
 294 <400> SEQUENCE: 22
 E--> 295 aggaattctc gagtttttat ataactataa actaggaatc tac 43

VERIFICATION SUMMARY

DATE: 07/07/2000

PATENT APPLICATION: US/09/602,212

TIME: 17:28:39

Input Set : A:\398-lusl.app

Output Set: N:\CRF3\07072000\I602212.raw

L:14 M:270 C: Current Application Number differs, Replaced Application Number
L:15 M:271 C: Current Filing Date differs, Replaced Current Filing Date
L:31 M:252 E: No. of Seq. differs, <211>LENGTH:Input:79 Found:80 SEQ:1
L:127 M:252 E: No. of Seq. differs, <211>LENGTH:Input:86 Found:87 SEQ:9
L:295 M:252 E: No. of Seq. differs, <211>LENGTH:Input:42 Found:43 SEQ:22